

**WHAT IS CLAIMED IS:**

- 1 1. A method of displaying graphical images, said method  
2 comprising:  
3 retrieving a thumbtable matrix, the thumbtable matrix  
4 including one or more thumbnails organized in a  
5 first matrix configuration;  
6 displaying the thumbtable matrix on a display window;  
7 displaying a first larger image corresponding to a  
8 first thumbnail on the display window  
9 concurrently with the displayed thumbnails.
- 1 2. The method as described in claim 1 further comprising:  
2 requesting the thumbtable matrix and the first larger  
3 image from a server computer system via a  
4 computer network; and  
5 receiving the thumbtable matrix and the first larger  
6 image fro the server computer system.
- 1 3. The method as described in claim 1 further comprising:  
2 identifying a horizontal scroll configuration;  
3 selecting a next scroll button;  
4 determining whether the thumbtable matrix is  
5 displaying a last thumbnail; and  
6 scrolling the thumbtable matrix in response to the  
7 determination.
- 1 4. The method as described in claim 1 further comprising:  
2 identifying a vertical scroll configuration;  
3 selecting a back scroll button;  
4 determining whether the thumbtable matrix is  
5 displaying a first thumbnail; and  
6 scrolling the thumbtable matrix in response to the  
7 determination.

- 1 5. The method as described in claim 4 further comprising:  
2 receiving a selection corresponding to one of the  
3 displayed thumbnails;  
4 retrieving a second larger image corresponding to the  
5 selected thumbnail; and  
6 displaying the second larger image on the display  
7 window concurrently with the displayed  
8 thumbnails.
- 1 6. The method as described in claim 1 further comprising:  
2 receiving a second matrix configuration selection;  
3 displaying the thumbtable matrix corresponding to the  
4 second matrix configuration selection.
- 1 7. The method as described in claim 1 wherein at least  
2 one of the thumbnails are selected from the group  
3 consisting of a digital picture, a video clip, and a  
4 live video feed.
- 1 8. An information handling system comprising:  
2 one or more processors;  
3 a memory accessible by the processors;  
4 one or more nonvolatile storage devices accessible by  
5 the processors;  
6 a graphical image display tool, the graphical image  
7 display tool including:  
8 means for retrieving a thumbtable matrix, the  
9 thumbtable matrix including one or more  
10 thumbnails organized in a first matrix  
11 configuration;  
12 means for displaying the thumbtable matrix on a  
13 display window;

14 means for displaying a first larger image  
15 corresponding to a first thumbnail on the  
16 display window concurrently with the  
17 displayed thumbnails.

1 9. The information handling system as described in claim  
2 8 further comprising:

3 means for requesting the thumbtable matrix and the  
4 first larger image from a server computer system  
5 via a computer network; and

6 means for receiving the thumbtable matrix and the  
7 first larger image fro the server computer  
8 system.

1 10. The information handling system as described in claim  
2 8 further comprising:

3 means for identifying a vertical scroll configuration;  
4 means for selecting a back scroll button;  
5 means for determining whether the thumbtable matrix is

6 displaying a first thumbnail; and  
7 means for scrolling the thumbtable matrix in response  
8 to the determination.

1 11. The information handling system as described in claim  
2 10 further comprising:

3 means for receiving a selection corresponding to one  
4 of the displayed thumbnails;

5 means for retrieving a second larger image  
6 corresponding to the selected thumbnail; and

7 means for displaying the second larger image on the  
8 display window concurrently with the displayed  
9 thumbnails.

1 12. The information handling system as described in claim  
2 8 further comprising:  
3 means for receiving a second matrix configuration  
4 selection;  
5 means for displaying the thumbtable matrix  
6 corresponding to the second matrix configuration  
7 selection.

1 13. The information handling system as described in claim  
2 8 wherein at least one of the thumbnails are selected  
3 from the group consisting of a digital picture, a  
4 video clip, and a live video feed.

1 14. A computer program product stored in a computer  
2 operable media for displaying graphical images, said  
3 computer program product comprising:  
4 means for retrieving a thumbtable matrix, the  
5 thumbtable matrix including one or more  
6 thumbnails organized in a first matrix  
7 configuration;  
8 means for displaying the thumbtable matrix on a  
9 display window;  
10 means for displaying a first larger image  
11 corresponding to a first thumbnail on the display  
12 window concurrently with the displayed  
13 thumbnails.

1 15. The computer program product as described in claim 14  
2 further comprising:  
3 means for requesting the thumbtable matrix and the  
4 first larger image from a server computer system  
5 via a computer network; and

6 means for receiving the thumbtable matrix and the  
7 first larger image fro the server computer  
8 system.

1 16. The computer program product as described in claim 14  
2 further comprising:  
3 means for identifying a horizontal scroll  
4 configuration;  
5 means for selecting a next scroll button;  
6 means for determining whether the thumbtable matrix is  
7 displaying a last thumbnail; and  
8 means for scrolling the thumbtable matrix in response  
9 to the determination.

1 17. The computer program product as described in claim 14  
2 further comprising:  
3 means for identifying a vertical scroll configuration;  
4 means for selecting a back scroll button;  
5 means for determining whether the thumbtable matrix is  
6 displaying a first thumbnail; and  
7 means for scrolling the thumbtable matrix in response  
8 to the determination.

1 18. The computer program product as described in claim 17  
2 further comprising:  
3 means for receiving a selection corresponding to one  
4 of the displayed thumbnails;  
5 means for retrieving a second larger image  
6 corresponding to the selected thumbnail; and  
7 means for displaying the second larger image on the  
8 display window concurrently with the displayed  
9 thumbnails.

1 19. The computer program product as described in claim 14  
2 further comprising:  
3 means for receiving a second matrix configuration  
4 selection;  
5 means for displaying the thumbtable matrix  
6 corresponding to the second matrix configuration  
7 selection.

1 20. The computer program product as described in claim 14  
2 wherein at least one of the thumbnails are selected  
3 from the group consisting of a digital picture, a  
4 video clip, and a live video feed.

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